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File 756:Daily/Sunday Telegraph 2000-2006/Mar 10
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File 757:Mirror Publications/Independent Newspapers 2000-2006/Mar 10
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File 331:Derwent WPI First View UD=200616
(c) 2006 Thomson Derwent

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Set	Items	Description
S1	29	HOLLOW (3N) DETACHABLE (3N) HANDLE
S2	1822	DETACHABLE (3N) HANDLE
S3	371250	COMPRESSION
S4	323275	FRICTION
S5	8408	FRICTION (3N) FIT???
S6	21	S1 AND S2
S7	0	S1 AND S2 AND S3 AND S4 AND S5
S8	673357	S3:S5
S9	202	S2 AND S8
S10	0	DETACHABLE (3N) HANDLE (3N) COMPRESSION (3N) FRICTION (3N) FITTING
S11	13	COMPRESSION (3N) FRICTION (3N) FITTING
S12	0	COMPRESSION (3N) FRICTION (3N) FITTING (3N) HOLLOW (3N) HANDLE
S13	0	COMPRESSION (3N) FRICTION (3N) FITTING (3N) HOLLOW (3N) COMPARTMENT
S14	640	HOLLOW (3N) COMPARTMENT
S15	0	S14 AND S1
S16	1	S14 AND S2
S17	0	S16 AND BAND
S18	0	S16 AND INDICIA
S19	0	S14 AND S2 AND S4 AND FITTING
S20	0	S14 AND S2 AND S4
S21	0	S5 AND S1 AND S2
S22	1632	COMPARTMENT (3N) HOLLOW OR FRICTION (3N) FITTING
S23	0	S22 AND S1 AND S2
S24	0	S22 AND S1
S25	5	S22 AND S2
S26	4	S25 AND PY<=2002
S27	4	RD (unique items)
S28	167	INDICIA (5N) BAND
S29	2	S28 AND S22

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29/7,K/1 (Item 1 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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01224449 **Image available**

TOOTHBRUSH ASSEMBLY

ENSEMBLE DE BROSE A DENTS

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200530002 A1 20050407 (WO 0530002)

Application: WO 2004US31339 20040924 (PCT/WO US04031339)

Priority Application: US 2003670027 20030925

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): A46B-005/00

International Patent Class (v7): A46B-015/00; A46B-007/04

Publication Language: English

Filing Language: English

Fulltext Word Count: 6386

English Abstract

A child's toothbrush includes a handle in the form of a toy, such as a
rocket ship or a vehicle, and wherein a toothbrush head and neck easily
connects and disconnects from the handle. The handle may also contain a
hollow compartment for holding stationary a removable
vehicle, figurine, other toy or sundry product therein.

French Abstract

La presente invention a trait a une brosse a dents pour enfants
comportant un manche sous la forme d'un jouet, tel qu'une fusée ou un
vehicule, et dans laquelle la partie de tete et col de brosse a dents
presente peut facilement s'engager avec le manche ou s'en degager. Le
manche peut egalement comporter un compartiment creux pour renfermer un
vehicule, une figurine, ou autre jouet et divers articles.

Legal Status (Type, Date, Text)

Publication 20050407 A1 With international search report.

Publication 20050407 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.

Claim

1 A toothbrush assembly, comprising:
a head connected to one end of a neck, said head having a plurality of
bristles extending outwardly therefrom, another end of said neck having a
push button integrally
connected to a spring arm extending outwardly from said neck; and
a toy-shaped handle having an aperture, the push button and spring arm
removably connecting to the aperture to connect said neck to said
toy-shaped handle.

2 A toothbrush assembly as recited in claim 1, wherein the push button is

located at and extends outwardly from a tip of the spring arm.

3 A toothbrush assembly as recited in claim 1, wherein said toy-shaped handle is in the shape of a rocket ship.

4 A toothbrush assembly as recited in claim 3, wherein said rocket ship-shaped handle has a plurality of fins extending from a bottom portion thereof which simulate rocket ship fins and act as support feet for holding the toothbrush assembly in an upright position.

5 A toothbrush assembly as recited in claim 1, wherein said handle includes a socket communicating with the aperture, and another end of said neck includes an insert extending outwardly therefrom, the insert having the same size and shape as the socket for receipt within the socket.

6 A toothbrush assembly as recited in claim 5, wherein the insert is U-shaped and includes a recess to permit flexing and prevent over-flexing of the spring arm. - 17 . A toothbrush assembly as recited in claim 6, wherein the spring arm is located at the top of the U-shaped insert.

8 A toothbrush assembly as recited in claim 6, wherein the U-shaped insert, the spring arm, and the push button are integrally formed with said neck and are made of a rigid material.

9 A toothbrush assembly as recited in claim 1, wherein the push button extends through and remains in the aperture due to a spring force provided by the spring arm.

10 A toothbrush assembly as recited in claim 1, wherein said handle includes a recessed portion through which the aperture extends.

11 A toothbrush assembly as recited in claim 1, wherein when said handle and said neck are connected together, the push button moves outwardly through the aperture to couple said handle to said neck.

12 A toothbrush assembly as recited in claim 1, wherein said neck may be removed from said handle by moving push button inwardly through the aperture, and pulling is said neck away from said handle.

13 A toothbrush assembly as recited in claim 1, wherein the push button may be manipulated by one of a thumb or a finger. - 18

. A toothbrush assembly, comprising:

a head connected to a neck, said head having a plurality of bristles extending

outwardly therefrom;

a handle connected to said neck, said handle having a compartment provided

therein; and

a figurine being provided and held stationary in the compartment.

15 A toothbrush assembly as recited in claim 14, wherein said handle comprises two sections which may be connected and disconnected whereby said figurine may be removed and replaced in the compartment.

16 A toothbrush assembly as recited in claim 14, wherein said handle is in the shape of a rocket ship.

17 A toothbrush assembly as recited in claim 16, wherein said rocket ship-shaped handle has a plurality of fins extending from a bottom portion thereof which simulate rocket ship fins and act as support feet for holding the toothbrush assembly in an upright position.

18 A toothbrush assembly as recited in claim 14, wherein said handle is in the shape of a display case.

19 A toothbrush assembly as recited in claim 15, wherein the first section of said handle includes a detent integrally connected to a spring arm extending outwardly from the first section, and the second section includes a recess slot for receiving the detent and connecting the first and second sections together. - 19 . A toothbrush assembly as recited in claim 19, wherein the, detent has the same size and shape as the recess slot.

21 A toothbrush assembly as recited in claim 19, wherein the detent extends into the recess slot and remains in the recess slot due to a spring force provided by the spring arm.

22 A toothbrush assembly as recited in claim 14, wherein a portion of said handle is transparent to make at least a portion of said figurine visible within the compartment of said handle.

23 A toothbrush assembly as recited in claim 15, wherein the two sections are transparent to make said figurine visible within the compartment of said handle.

24 A toothbrush assembly as recited in claim 14, wherein said handle further comprises an **indicia band**.

25 A toothbrush assembly as recited in claim 14, wherein said neck removable connects with said handle.

26 A toothbrush assembly as recited in claim 14, wherein said neck integrally connects with said handle.

27 A toothbrush assembly as recited in claim 14, wherein said handle further includes at least one rib extending into the compartment for retaining said figurine stationary - 20 in the compartment.

28 A toothbrush assembly as recited in claim 27, wherein portions of said handle contact said figurine to further retain said figurine stationary in the compartment.

29 A toothbrush assembly as recited in claim 14, wherein said handle further includes four vertical ribs extending into the compartment for retaining said figurine stationary in the compartment.

30 A toothbrush assembly as recited in claim 29, wherein portions of said handle contact said figurine to further retain said figurine stationary in the compartment. 21

Fulltext Availability:
Detailed Description
Claims

English Abstract

...and neck easily connects and disconnects from the handle. The handle may also contain a **hollow compartment** for holding stationary a removable vehicle, figurine, other toy or sundry product therein.

Detailed Description

... the handle includes two sections that interconnect and disconnect

easily, and, when connected, define the **hollow compartment** of the handle. When the two sections of the handle are separated, the figurine may...

...feet for holding toothbrush 10 in an upright position for easy storage or display. An **indicia band** 24 may additionally be provided at a middle portion of body 20 for displaying a...

...generally cylindrical toothbrush handle to act as display case for figurine 124 contained therein.

An **indicia band** 126 may additionally be provided for displaying a toy logo or manufacturer information. Since the...

...11-13 best show the configuration for retaining figurine 124 in a stationary position within **hollow compartment** 122. Four lower vertical ribs 136 are provided in lower section 120 of handle, and...

Claim

... 24 A toothbrush assembly as recited in claim 14, wherein said handle further comprises an **indicia band**.

25 A toothbrush assembly as recited in claim 14, wherein said neck removable connects with...

29/7,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01107885 **Image available**

TOOTHBRUSH ASSEMBLY

ASSEMBLAGE DE BROSSE A DENTS

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200428291 A2-A3 20040408 (WO 0428291)

Application: WO 2003US30168 20030923 (PCT/WO US03030168)

Priority Application: US 2002413128 20020924

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): A46B-005/00

International Patent Class (v7): A46B-015/00

Publication Language: English

Filing Language: English

Fulltext Word Count: 6347

English Abstract

A child's toothbrush includes a handle in the form of a toy, such as a rocket ship or a vehicle, and wherein a toothbrush head and neck easily connects and disconnects from the handle. The handle may also contain a **hollow compartment** for holding stationary a removable vehicle, figurine, other toy or sundry product therein.

French Abstract

L'invention concerne une brosse a dents pour enfant constituee d'un manche se presentant sous la forme d'un jouet, tel qu'une fusée ou un vehicule, avec une tete et un collet se connectant et se deconnectant facilement du manche. Le manche peut aussi contenir un compartiment creux servant a maintenir immobile a l'interieur un vehicule, une figurine, ou un autre jouet, amovible, ou un produit de nettoyage.

Legal Status (Type, Date, Text)

Publication 20040408 A2 Without international search report and to be republished upon receipt of that report.

Examination 20040624 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20041014 Late publication of international search report

Republication 20041014 A3 With international search report.

Claim

1 A toothbrush assembly, comprising:

a head connected to one end of a neck, said head having a plurality of bristles extending outwardly therefrom, another end of said neck having a push button integrally connected to a spring arm extending outwardly from said neck; and a toy-shaped handle having an aperture, the push button and spring arm removably connecting to the aperture to connect said neck to said toy-shaped handle.

2 A toothbrush assembly as recited in claim 1, wherein the push button is located at and extends outwardly from a tip of the spring arm.

3 A toothbrush assembly as recited in claim 1, wherein said toy-shaped handle is in the shape of a rocket ship.

4 A toothbrush assembly as recited in claim 3, wherein said rocket ship-shaped handle has a plurality of fins extending from a bottom portion thereof which simulate rocket ship fins and act as support feet for holding the toothbrush assembly in an upright position. 5 . A toothbrush assembly as recited in claim 1, wherein said handle includes a socket communicating with the aperture, and another end of said neck includes an insert extending outwardly therefrom, the insert having the same size and shape as the socket for receipt within the socket.

6 A toothbrush assembly as recited in claim 5, wherein the insert is U-shaped and includes a recess to permit flexing and prevent over-flexing

of the spring arm.

7 A toothbrush assembly as recited in claim 6, wherein the spring arm is located at the top of the U-shaped insert.

17

. A toothbrush assembly as recited in claim 6, wherein the U-shaped insert, the spring arm, and the push button are integrally formed with said neck and are made of a rigid material.

9 A toothbrush assembly as recited in claim 1, wherein the push button extends through and remains in the aperture due to a spring force provided by the spring arm.

10 A toothbrush assembly as recited in claim 1, wherein said handle includes a recessed portion through which the aperture extends.

11 A toothbrush assembly as recited in claim 1, wherein when said handle and said neck are connected together, the push button moves outwardly through the aperture to couple said handle to said neck.

12 A toothbrush assembly as recited in claim 1, wherein said neck may be removed from said handle by moving push button inwardly through the aperture, and pulling said neck away from said handle.

13 A toothbrush assembly as recited in claim 1, wherein the push button may be manipulated by one of a thumb or a finger.

14 A toothbrush assembly, comprising:

a head connected to a neck, said head having a plurality of bristles extending

outwardly therefrom;

a handle connected to said neck, said handle having a compartment provided

therein; and

a figurine being provided and held stationary in the compartment.

15 A toothbrush assembly as recited in claim 14, wherein said handle comprises two sections which may be connected and disconnected whereby said figurine may be removed and replaced in the compartment.

16 A toothbrush assembly as recited in claim 14, wherein said handle is in the

- I Q

shape of a rocket ship.

17 A toothbrush assembly as recited in claim 16, wherein said rocket ship-shaped handle has a plurality of fins extending from a bottom portion thereof which simulate rocket ship fins and act as support feet for holding the toothbrush assembly in an upright position.

18 A toothbrush assembly as recited in claim 14, wherein said handle is in the shape of a display case.

19 A toothbrush assembly as recited in claim 15, wherein the first section of said handle includes a detent integrally connected to a spring arm extending outwardly from the first section, and the second section includes a recess slot for receiving the detent and connecting the first and second sections together.

20 A toothbrush assembly as recited in claim 19, wherein the detent has the same size and shape as the recess slot.

21 A toothbrush assembly as recited in claim 19, wherein the detent extends into the recess slot and remains in the recess slot due to a spring force provided by the spring arm.

22 A toothbrush assembly as recited in claim 14, wherein a portion of said handle is transparent to make at least a portion of said figurine visible within the compartment of said handle.

23 A toothbrush assembly as recited in claim 15, wherein the two sections are transparent to make said figurine visible within the compartment of said handle.

24 A toothbrush assembly as recited in claim 14, wherein said handle further comprises an **indicia band**.

25 A toothbrush assembly as recited in claim 14, wherein said neck removable connects with said handle.

26 A toothbrush assembly as recited in claim 14, wherein said neck integrally connects with said handle. . A toothbrush assembly as recited in claim 14, wherein said handle further includes at least one rib extending into the compartment for retaining said figurine stationary in the compartment.

28 A toothbrush assembly as recited in claim 27, wherein portions of said handle contact said figurine to further retain said figurine stationary in the compartment.

29 A toothbrush assembly as recited in claim 14, wherein said handle further includes four vertical ribs extending into the compartment for retaining said figurine stationary in the compartment.

30 A toothbrush assembly as recited in claim 29, wherein portions of said handle contact said figurine to further retain said figurine stationary in the compartment.

Fulltext Availability:
Detailed Description
Claims

English Abstract

...and neck easily connects and disconnects from the handle. The handle may also contain a **hollow compartment** for holding stationary a removable vehicle, figurine, other toy or sundry product therein.

Detailed Description

... the handle includes two sections that interconnect and disconnect easily, and, when connected, define the **hollow compartment** of the handle. When the two sections of the handle are separated, the figurine may...

...feet for holding toothbrush 10 in an upright position for easy storage or display. An **indicia band** 24 may additionally be provided at a middle portion of body 20 for displaying a...

...generally cylindrical toothbrush handle to act as display case for figurine 124 contained therein.

An **indicia band** 126 may additionally be provided for displaying a toy logo or manufacturer information. Since the...

...11-13 best show the configuration for retaining figurine 124 in a stationary position within **hollow compartment** 122. Four lower vertical ribs 136 are provided in lower section 120 of handle, and...

Claim

... 24 A toothbrush assembly as recited in claim 14, wherein said handle further comprises an **indicia band**.

25 A toothbrush assembly as recited in claim 14, wherein said neck removable connects with...

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File 8: Ei Compendex(R) 1970-2006/Feb W4
 (c) 2006 Elsevier Eng. Info. Inc.
 File 99: Wilson Appl. Sci & Tech Abs 1983-2006/Feb
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 (c) 2002 Phoenix Newspapers
 File 494: St Louis Post-Dispatch 1988-2006/Mar 08
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 (c) 2006 Irish Times
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 (c) 2006 Times Newspapers
 File 711: Independent (London) Sep 1988-2006/Mar 09
 (c) 2006 Newspaper Publ. PLC
 File 756: Daily/Sunday Telegraph 2000-2006/Mar 10
 (c) 2006 Telegraph Group
 File 757: Mirror Publications/Independent Newspapers 2000-2006/Mar 10
 (c) 2006

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Set	Items	Description
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S1	0	HOLLOW (3N) DETACHABLE (3N) HANDLE
S2	1	SPACE (3N) DETACHABLE (3N) HANDLE
S3	123	COMPARTMENT (3N) HOLLOW OR FRICTION (3N) FITTING
S4	0	INDICIA (3N) BAND
S5	292	INDICIA
S6	1011859	BAND
S7	0	S3 AND S5
S8	0	S3 AND S6
S9	110	HOLLOW (3N) HANDLE
S10	54969	COMPARTMENT
S11	113	EMPTY (3N) COMPARTMENT
S12	0	S9 AND S10 AND S11
S13	7066	DETACHABLE
S14	508	S13 AND HANDLE
S15	0	S14 AND S10 AND S11
S16	280687	COMPRESSION OR FRICTION (3N) FITTING
S17	0	S16 AND S11 AND S9
S18	0	S16 AND S11 AND S5
S19	0	S16 AND S11 AND S6
S20	5	S10 AND S13 AND S16
S21	0	S9 AND S10 AND S16

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File 16:Gale Group PROMT(R) 1990-2006/Mar 10
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 File 98:General Sci Abs 1984-2004/Dec
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 File 148:Gale Group Trade & Industry DB 1976-2006/Mar 08
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 File 149:TGG Health&Wellness DB(SM) 1976-2006/Feb W2
 (c) 2006 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 441:ESPICOM Pharm&Med DEVICE NEWS 2006/Oct W4
 (c) 2006 ESPICOM Bus.Intell.
 File 621:Gale Group New Prod.Annou.(R) 1985-2006/Mar 09
 (c) 2006 The Gale Group
 File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 09
 (c) 2006 The Gale Group

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Set	Items	Description
S1	0	HOLLOW (3N) DETACHABLE (3N) HANDLE
S2	1	HOLE (3N) DETACHABLE (3N) HANDLE
S3	0	SPACE (3N) DETACHABLE (3N) HANDLE
S4	141	DETACHABLE (3N) HANDLE
S5	153977	COMPARTMENT (3N) HOLLOW OR FRICTION OR FITTING
S6	1	S4 AND S5
S7	0	INDICIA (3N) BAND
S8	2495	INDICIA
S9	332872	BAND
S10	120	HOLLOW (3N) HANDLE
S11	29958	COMPARTMENT
S12	8	S10 AND S11
S13	357741	COMPRESSION OR FRICTION OR FITTING
S14	2	S12 AND S13
S15	12	S10 AND S13
S16	153971	S5 AND S13
S17	11	S16 AND S10
S18	4	S9 AND S13 AND S10
S19	11	S9 AND S10
S20	10	RD (unique items)
S21	0	S9 AND S10 AND S8
S22	36	S9 AND S8
S23	18	RD (unique items)
S24	0	S10 AND S4 AND S5